

Ref #	Hits	Search Query	DBs	Default Operator	Plurals	Time Stamp
L1	5447	370/235,352,469.ccls.	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/07/11 07:08
L2	29	1 and ("call-treatment" or "call treatment")	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/07/11 07:08
L3	15	2 and (User adj interface)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/07/11 07:09
L4	3	3 and (call adj session)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/07/11 07:10
L5	3	1 and 455/417.ccls.	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/07/11 07:10
L6	258	1 and "455"/\$.ccls.	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/07/11 07:11
L7	0	6 and Tran.in.	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/07/11 07:11
L8	34	6 and 455/445.ccls.	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/07/11 07:12
L9	4	8 and browser	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/07/11 07:12

L10	1	9 and SIP	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/07/11 07:13
L11	88	1 and 709/221,227.ccls.	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/07/11 07:13
L12	0	11 and ("call-treatment")	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/07/11 07:13
L13	5	11 and ("call information")	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/07/11 07:13
L14	2	13 and (call\$3 near5 session)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/07/11 07:14
L15	38	6 and (call\$3 near5 session)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/07/11 07:14
L16	0	15/455.445.ccls.	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/07/11 07:14
L17	8	15 and 455/445.ccls.	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/07/11 07:15
L18	2	17 and SIP	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/07/11 07:15
L19	8613	370/235,236,392,401.ccls.	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/07/11 07:16

L20	401	19 and SIP	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/07/11 07:16
L21	404	19 and (SIP or "session initiation protocol")	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/07/11 07:17
L22	65	21 and (invite same request)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/07/11 07:18
L23	26	21 and (SIP same (invite adj request))	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/07/11 07:18
L24	0	23 and "455"/\$.ccls.	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/07/11 07:19
L25	3	23 and ("web browser")	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/07/11 07:19

**A signaling system using lightweight call sessions**

Wang, H.J.; Joseph, A.D.; Katz, R.H.;

INFOCOM 2000. Nineteenth Annual Conference of the IEEE Computer and Communications Societies. Proceedings. IEEE

Volume 2, 26-30 March 2000 Page(s):697 - 706 vol.2

[AbstractPlus](#)

| Full Text:

[PDF\(1144](#)

KB) IEEE

CNF

- ☐ **2. One-pass GPRS and IMS authentication procedure for UMTS**  
Yi-Bing Lin; Ming-Feng Chang; Meng-Ta Hsu; Lin-Yi Wu;  
Selected Areas in Communications, IEEE Journal on  
Volume 23, Issue 6, June 2005 Page(s):1233 - 1239  
[AbstractPlus](#) | Full Text: [PDF\(440 KB\)](#) IEEE JNL
  
- ☐ **3. The use of semaphores with feature interactions in next generation networks**  
Riley, P.;  
Intelligent Network Workshop, 2001 IEEE  
6-9 May 2001 Page(s):41 - 49  
[AbstractPlus](#) | Full Text: [PDF\(476 KB\)](#) IEEE CNF
  
- ☐ **4. Prioritized resource assignment for mobile cellular communication systems with mixed services and platform types**  
Rappaport, S.S.; Purzynski, C.;  
Vehicular Technology, IEEE Transactions on  
Volume 45, Issue 3, Aug. 1996 Page(s):443 - 458  
[AbstractPlus](#) | [References](#) | Full Text: [PDF\(1392 KB\)](#) IEEE JNL
  
- ☐ **5. "Session swapping": a new approach for optimal bandwidth sharing of ring circuit switched channels**  
Cohen, R.;  
Networking, IEEE/ACM Transactions on  
Volume 2, Issue 3, June 1994 Page(s):263 - 268  
[AbstractPlus](#) | Full Text: [PDF\(616 KB\)](#) IEEE JNL
  
- ☐ **6. Session-aware popularity-based resource allocation for assured differentiated services**  
Mendes, P.; Schulzrinne, H.; Monteiro, E.;  
Communications Magazine, IEEE  
Volume 40, Issue 9, Sep 2002 Page(s):104 - 111  
[AbstractPlus](#) | [References](#) | Full Text: [PDF\(1911 KB\)](#) IEEE JNL
  
- ☐ **7. Radio resource allocation in third generation mobile communication systems**  
Jorgueski, L.; Fledderus, E.; Farserotu, J.; Prasad, R.;  
Communications Magazine, IEEE  
Volume 39, Issue 2, Feb. 2001 Page(s):117 - 123  
[AbstractPlus](#) | [References](#) | Full Text: [PDF\(104 KB\)](#) IEEE JNL
  
- ☐ **8. Traffic performance of cellular communication systems with heterogeneous call and platform types**  
Rappaport, S.S.;  
Universal Personal Communications, 1993. 'Personal Communications: Gateway to the 21st Century'.  
Conference Record., 2nd International Conference on  
Volume 2, 12-15 Oct. 1993 Page(s):690 - 695 vol.2  
[AbstractPlus](#) | Full Text: [PDF\(576 KB\)](#) IEEE CNF
  
- 9. An efficient session key generation protocol**



Chin-Chen Chang; Chi-Yien Chung;  
Communication Technology Proceedings, 2003. ICCT 2003. International Conference on  
Volume 1, 9-11 April 2003 Page(s):203 - 207 vol.1  
[AbstractPlus](#) | Full Text: [PDF](#)(359 KB) IEEE CNF

## Recent Search Queries

Results Edit an existing query  
compose a new query  
Search Query Display

#1	( sip<in>metadata ) <and> ( call treatment<in>metadata ) <...	0	<b>Select a search action to:</b> <ul style="list-style-type: none"> <li>• Add a query to Query Display</li> <li>• Combine search using AND, OR</li> <li>• Delete a search</li> <li>• Run a search</li> </ul>
#2	( sip<in>metadata ) <and> ( call treatment<in>metadata ) <...	0	
#3	( sip<in>metadata ) <and> ( call treatment<in>metadata ) <a...	0	
#4	((call session)<in>metadata)	9	
#5	( all treatment<in>metadata ) <and> ( sip<in>metadata )	0	
#6	( call treatment<in>metadata ) <and> ( sip<in>metadata )	0	
#7	( call treatment<in>metadata )	1	
#8	( call-treatment<in>metadata )	1	
#9	SIP and h.323	273	
#10	(sip and h.323 and telephony<IN>metadata)	132	
#11	(sip and h.323 and telephony<in>metadata) and voip	92	
#12	(sip and h.323 and telephony<in>metadata) and voip and user interface	17	
#13	(sip and h.323 and telephony<in>metadata) and voip	92	
#14	(sip and h.323 and telephony<IN>metadata)	132	
#15	(sip and h.323 and telephony<in>metadata) and voip and user interface	17	
#16	(sip and h.323 and telephony<in>metadata) and voip	92	
#17	SIP and h.323	273	
#18	(sip and h.323 and telephony<in>metadata) and voip	92	
#19	(sip and h.323 and telephony<IN>metadata)	132	



Indexed by  
 Inspect\*

Help Contact Us Privacy & Security  
 © Copyright 2005 IEEE - All Rights Reserved